TABLE 68. Source of funds for repair and renovation of science and engineering research space in biomedical institutions, by year of project start and type of institution: FY 1990–2009

(Funds in millions of dollars)

	Institutional			
Year of project start		Government		funds and
and type of institution	All sources	Federal	State/local	other sources ^a
FY 1990–91	80.2	7.2	1.0	72.0
Research institutions	30.1	5.7	0.0	24.4
Hospitals	50.1	1.5	1.0	47.6
FY 1992–93	169.6	4.1	2.6	162.8
Research institutions	37.6	1.5	0.0	36.1
Hospitals	132.0	2.6	2.6	126.7
FY 1994–95	161.1	1.9	2.2	157.1
Research institutions	31.3	0.7	2.2	28.4
Hospitals	129.9	1.3	0.0	128.6
FY 1996–97	133.0	13.5	1.6	117.9
Research institutions	81.0	13.0	1.6	66.4
Hospitals	52.0	0.5	0.0	51.5
FY 1998–99	171.2	7.1	1.8	162.8
Research institutions	100.6	5.2	1.8	94.1
Hospitals	70.6	2.0	0.0	68.6
FY 2002–03	149.5	15.2	4.1	130.2
Research institutions	76.7	8.3	4.1	64.4
Hospitals	72.8	7.0	0.0	65.9
FY 2004–05	242.3	22.9	2.9	216.6
Research institutions	144.2	17.2	1.9	125.2
Hospitals	98.1	5.7	1.0	91.4
FY 2006–07	351.8	21.3	7.5	323.0
Research institutions	158.3	15.5	0.0	142.8
Hospitals	193.5	5.8	7.5	180.3
FY 2008–09	383.4	11.1	51.9	320.4
Research institutions	170.0	9.1	22.1	138.8
Hospitals	213.4	2.0	29.8	181.6

alnstitutional funds and other sources include an institution's operating funds, endowments, private donations, tax-exempt bonds and other debt financing, and indirect costs recovered from federal and nonfederal sources.

NOTES: Details may not add to totals due to rounding. This question on repair and renovation costs was not asked for FY 2000–01; therefore, no data are reported. Only repair and renovation projects costing over \$250,000 for a single field were reported for FY 2002–09; repair and renovation projects costing over \$100,000 were reported in previous cycles.

SOURCE: National Science Foundation/Division of Science Resources Statistics, Survey of Science and Engineering Research Facilities.